

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	91255	interleav\$4	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/09/13 13:18
2	BRS	L2	50625	(interferomet\$4 mzi)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/09/13 13:18
3	BRS	L3	5483	((heat\$3 electrodes voltage\$2 therm\$6) same waveguide\$1) same (delay\$3 phase)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/09/13 13:18
4	BRS	L4	381558	(multiplex\$4 demultiplex\$4)	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/09/13 13:18
5	BRS	L5	203828	coupler\$1	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/09/13 13:18

	Comments	Error Definition	Errors
1			
2			
3			
4			
5			

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	109	L1 and L4 and L3 and L2 and L5	US- PGPUB; USPAT; EPO; JPO; DERWEN T	2006/09/13 13:18

	Comments	Error Definition	Errors
6			

	Type	Hits	Search Text
1	BRS	0	10/657862
2	BRS	0	10/783306
3	BRS	0	10/657846
4	BRS	75009	interleav\$4
5	BRS	314820	multiplex\$5
6	BRS	260774	((add\$4 same drop\$4) oadm)
7	BRS	4107	((heat\$3 electrodes voltag\$2) same waveguide\$1) same (delay\$3 phase)
8	BRS	41386	(interferomet\$4 mzi)
9	BRS	59422	couplers
10	BRS	52	S4 and S5 and S6 and S7 and S8 and S9
11	BRS	52	S10 and (substrat\$4 planar)
12	BRS	4602	((heat\$3 electrodes voltag\$2 therm\$6) same waveguide\$1) same (delay\$3 phase)
13	BRS	52	S4 and S5 and S6 and S12 and S8 and S9 and S11
14	BRS	52	S4 and S5 and S12 and S8 and S9 and S11
15	BRS	322959	(multiplex\$4 demultiplex\$4)
16	BRS	181490	coupler\$1
17	BRS	78	S4 and S16 and S12 and S8 and S17 and (substrat\$4 planar)
18	BRS	26	S18 not S10
19	BRS	2	S19 and S6
20	BRS	24	S19 not S20
21	BRS	2	S21 and (coupl\$4 same evanesc\$5)

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 13:12		
2	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 13:12		
3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 13:12		
4	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 14:40		
5	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 14:43		
6	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 14:45		
7	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 15:05		
8	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 14:49		
9	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 15:29		
10	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 15:05		
11	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 15:26		
12	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 15:05		
13	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/23 15:42		
14	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 15:30		
15	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 15:29		
16	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 15:29		
17	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/08/02 11:29		
18	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 15:34		
19	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 15:33		
20	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 17:59		
21	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/23 11:05		

	Errors	Ref #
1		S1
2		S2
3		S3
4		S4
5		S5
6		S6
7		S7
8		S8
9		S9
10		S10
11		S11
12		S12
13		S13
14		S14
15		S16
16		S17
17		S18
18		S19
19		S20
20		S21
21		S22

	Type	Hits	Search Text
22	BRS	1	10/329252
23	BRS	2	"20030031406"
24	BRS	1	"20030031406"
25	BRS	1	"20040008944"
26	BRS	4	kianni and (negative near7 dispersion\$1) and (positive near7 dispersion\$1)
27	BRS	8	kianni and interleav\$4
28	BRS	1	"6724954".pn.
29	BRS	1	S25 and (dalay line\$1 length\$1 differenc\$3 path\$1)
30	BRS	1	S25 and (dalay line\$1 length\$1 differenc\$3 path\$1 wavelength\$1)
31	BRS	1	S25.and (dalay\$4 line\$1 length\$1 differenc\$3 path\$1 wavelength\$1)
32	BRS	1	S25 and (dalay\$4 line\$1 length\$1 differenc\$3 path\$1) same (wavelength\$1 lambda mbda)
33	BRS	0	(thermooptic (therm\$4 near3 optic\$4)) near2 trim\$3 same phase
34	BRS	0	(thermooptic (therm\$4 near3 optic\$4)) near2 trimmer
35	BRS	4	("5987050" "6240118").pn.
36	BRS	0	S36 and trim\$4
37	BRS	79645	interleav\$4
38	BRS	43905	(interferomet\$4 mzi)
39	BRS	4845	((heat\$3 electrodes voltag\$2 therm\$6) same waveguide\$1) same (delay\$3 phase)
40	BRS	339536	(multiplex\$4 demultiplex\$4)
41	BRS	188102	coupler\$1

	DBs	Time Stamp	Comments	Error Definition
22	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/22 18:08		
23	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/23 11:05		
24	US-PGPUB; USPAT	2005/02/23 11:16		
25	US-PGPUB; USPAT	2005/02/23 11:25		
26	US-PGPUB; USPAT	2005/02/23 11:28		
27	US-PGPUB; USPAT	2005/02/23 11:41		
28	US-PGPUB; USPAT	2005/02/23 13:06		
29	US-PGPUB; USPAT	2005/02/23 13:15		
30	US-PGPUB; USPAT	2005/02/23 13:15		
31	US-PGPUB; USPAT	2005/02/23 13:20		
32	US-PGPUB; USPAT	2005/02/23 14:21		
33	US-PGPUB; USPAT	2005/02/23 14:25		
34	US-PGPUB; USPAT	2005/02/23 14:25		
35	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/23 15:43		
36	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/02/23 15:43		
37	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/08/02 11:29		
38	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/08/02 11:29		
39	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/08/02 11:29		
40	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/08/02 11:29		
41	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/08/02 11:29		

	Errors	Ref #
22		S23
23		S24
24		S25
25		S26
26		S27
27		S28
28		S29
29		S30
30		S31
31		S32
32		S33
33		S34
34		S35
35		S36
36		S37
37		S38
38		S39
39		S40
40		S41
41		S42

	Type	Hits	Search Text
42	BRS	90	S38 and S41 and S40 and S39 and S42
43	BRS	42	S43 and 'y' near3 (waveguide coupl\$3)
44	BRS	42	S44 and interleav\$4
45	BRS	41	S45 and (phas\$3 near5 (shift\$4 delay\$4))
46	BRS	81299	interleav\$4
47	BRS	44887	(interferomet\$4 mzi)
48	BRS	4948	((heat\$3 electrodes voltag\$2 therm\$6) same waveguide\$1) same (delay\$3 phase)
49	BRS	345966	(multiplex\$4 demultiplex\$4)
50	BRS	190554	coupler\$1

	DBs	Time Stamp	Comments	Error Definition
42	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/04 12:43		
43	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/08/02 11:30		
44	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/08/02 11:31		
45	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/08/02 11:31		
46	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/04 12:43		
47	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/04 12:43		
48	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/04 12:43		
49	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/04 12:43		
50	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/10/04 12:43		

	Errors	Ref #
42		S43
43		S44
44		S45
45		S46
46		S47
47		S48
48		S49
49		S50
50		S51

Day : Wednesday

Date: 9/13/2006

Time: 13:30:31

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = DOERR

First Name = CHRISTOPHER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09506757	6267152	150	02/18/2000	Hang tag and method of applying hang tag to an elongated object	DOERR, CHRISTOPHER
09771430	6845581	150	01/26/2001	HANG TAG AND METHOD OF APPLYING HANG TAG TO AN ELONGATED OBJECT	DOERR, CHRISTOPHER
10378411	6922507	150	03/03/2003	LOW-LOSS INTEGRATED OPTICAL COUPLER AND OPTICAL SWITCH	DOERR, CHRISTOPHER
11308045	Not Issued	25	03/03/2006	TUNABLE DISPERSION COMPENSATION APPARATUS	DOERR, CHRISTOPHER
09042314	6055250	150	03/13/1998	MULTIFREQUENCY LASER HAVING REDUCED WAVE MIXING	DOERR, CHRISTOPHER RICHARD
08518195	5658648	150	08/23/1995	LABELS FOR ELECTRICAL CORD SETS	DOERR, CHRISTOPHER E.
29098314	D413848	150	12/28/1998	LICENSE PLATE FRAME	DOERR, CHRISTOPHER E.
60546505	Not Issued	159	02/20/2004	Free-space wavelength-selective switch with stacked planar lightwave circuits	DOERR, CHRISTOPHER J.
11164638	Not Issued	30	11/30/2005	IMPROVED WAVEGUIDE STRUCTURE	DOERR, CHRISTOPHER R.
09852419	Not Issued	161	05/10/2001	Reduced power consumption thermo-optic devices	DOERR, CHRISTOPHER R.
09911623	6697544	150	07/25/2001	TUNABLE THERMO-OPTIC DEVICE AND METHOD FOR USING	DOERR, CHRISTOPHER R.
10115828	6859574	150	04/03/2002	NXN SWITCHING ARRANGEMENT OF TWO PLANAR ARRAYS WITHOUT WAVEGUIDE CROSSINGS	DOERR, CHRISTOPHER R.

<u>10243205</u>	<u>6832011</u>	150	09/13/2002	PUSH-PULL THERMOOPTIC SWITCH HAVING SINGLE CONTROL SIGNAL	DOERR, CHRISTOPHER R.
<u>10647662</u>	<u>6972842</u>	150	08/25/2003	MONITORING ALIGNMENT BETWEEN PULSE CARVERS AND PHASE MODULATORS IN OPTICAL SYSTEMS	DOERR, CHRISTOPHER R.
<u>10801481</u>	Not Issued	30	03/15/2004	Linear optical sampling methods and apparatus	DOERR, CHRISTOPHER R.
<u>10875016</u>	Not Issued	30	06/23/2004	Apparatus and method for receiving a quadrature differential phase shift key modulated optical pulsetrain	DOERR, CHRISTOPHER R.
<u>11164644</u>	Not Issued	30	11/30/2005	DISPERSION COMPENSATION APPARATUS	DOERR, CHRISTOPHER R.
<u>11365742</u>	Not Issued	95	02/28/2006	ORTHOGONAL HETERODYNE OPTICAL SIGNAL-TO-NOISE-RATIO (OSNR) MONITORING METHOD AND APPARATUS	DOERR, CHRISTOPHER R.
<u>08048759</u>	<u>5442593</u>	150	04/16/1993	APPARATUS AND METHOD OF NULLING DISCRETE FREQUENCY NOISE SIGNALS	DOERR, CHRISTOPHER R.
<u>08418812</u>	<u>5513194</u>	150	04/07/1995	STRETCHED-PULSE FIBER LASER	DOERR, CHRISTOPHER R.
<u>08521100</u>	<u>5576881</u>	150	08/29/1995	MULTI-FREQUENCY OPTICAL SIGNAL SOURCE HAVING REDUCED DISTORTION AND CROSSTALK	DOERR, CHRISTOPHER R.
<u>08528485</u>	<u>5625478</u>	150	09/14/1995	OPTICALLY RESTORABLE WDM RING NETWORK USING SIMPLE ADD/DROP CIRCUITRY	DOERR, CHRISTOPHER R.
<u>08580951</u>	<u>5913000</u>	150	12/29/1995	METHOD AND APPARATUS FOR GUIDING OPTICAL SIGNALS	DOERR, CHRISTOPHER R.
<u>08635846</u>	<u>5617434</u>	150	04/22/1996	STRETCHED-PULSE FIBER LASER	DOERR, CHRISTOPHER R.
<u>08713491</u>	<u>6088144</u>	150	09/13/1996	DETECTION OF FREQUENCY-MODULATED TONES IN ELECTROMAGNETIC SIGNALS	DOERR, CHRISTOPHER R.

<u>08730284</u>	<u>5809184</u>	150	10/15/1996	POLARIZATION DIVERSITY WAVEGUIDE GRATING RECEIVER	DOERR, CHRISTOPHER R.
<u>08753654</u>	<u>5923449</u>	150	12/27/1996	OPTICALLY RESTORABLE WDM RING NETWORK USING SIMPLE ADD/DROP CIRCUITRY	DOERR, CHRISTOPHER R.
<u>08756735</u>	<u>5764665</u>	150	11/26/1996	DIRECT MODULATION OF LONG-CAVITY SEMICONDUCTOR LASERS	DOERR, CHRISTOPHER R.
<u>08861495</u>	<u>5881079</u>	150	05/22/1997	WAVELENGTH SELECTABLE LASER WITH INHERENT WAVELENGTH AND SINGLE-MODE STABILITY	DOERR, CHRISTOPHER R.
<u>09118760</u>	Not Issued	161	07/18/1998	MULTIWAVELENGTH LASER ARRAY	DOERR, CHRISTOPHER R.
<u>09232099</u>	<u>6259833</u>	150	01/15/1999	OPTICAL CROSS CONNECT USING A PLANAR ARRANGEMENT OF BEAM STEERERS	DOERR, CHRISTOPHER R.
<u>09327979</u>	<u>6266460</u>	150	06/08/1999	LARGE-CHANNEL-COUNT PROGRAMMABLE WAVELENGTH ADD-DROP	DOERR, CHRISTOPHER R.
<u>09400240</u>	<u>6549313</u>	150	09/21/1999	BROADBAND ELECTRONIC NXN CROSS-CONNECT SWITCH USING TUNABLE LASERS	DOERR, CHRISTOPHER RICHARD
<u>09467429</u>	<u>6532090</u>	150	02/28/2000	WAVELENGTH SELECTIVE CROSS-CONNECT WITH REDUCED COMPLEXITY	DOERR, CHRISTOPHER RICHARD
<u>09490610</u>	<u>6385373</u>	150	01/25/2000	COMPENSATED CASCADED WAVEGUIDES	DOERR, CHRISTOPHER RICHARD
<u>09501901</u>	<u>6327401</u>	150	02/10/2000	Multifrequency laser system	DOERR, CHRISTOPHER RICHARD
<u>09520828</u>	<u>6304380</u>	150	03/06/2000	Reducing polarization dependency of optical apparatus	DOERR, CHRISTOPHER RICHARD
<u>09532143</u>	<u>6252711</u>	150	03/21/2000	Polarization diversity for birefringent filters	DOERR, CHRISTOPHER RICHARD
<u>09532150</u>	<u>6393039</u>	150	03/21/2000	DOUBLE-PASS POLARIZATION DIVERSIFIED BIREFRINGENT FILTER	DOERR, CHRISTOPHER RICHARD

09535785	6393173	150	03/28/2000	2X2 INTEGRATED OPTICAL CROSS-CONNECT	DOERR, CHRISTOPHER RICHARD
09542096	6366730	150	04/03/2000	Tunable optical waveguides	DOERR, CHRISTOPHER RICHARD
09542426	6408111	150	04/04/2000	PHASE SHIFTERS WITH REDUCED THERMAL CROSSTALK	DOERR, CHRISTOPHER RICHARD
09556558	6381383	150	04/24/2000	Large NxN waveguide grating router	DOERR, CHRISTOPHER RICHARD
09798501	Not Issued	71	03/02/2001	Wavelength filter that operates on sets of wavelength channels	DOERR, CHRISTOPHER RICHARD
09809123	6708127	150	03/15/2001	BEAM PROPAGATION METHOD FOR STEP-INDEX WAVEGUIDES	DOERR, CHRISTOPHER RICHARD
09809124	6504970	150	03/15/2001	PLANAR LIGHTWAVE WAVELENGTH BLOCKER	DOERR, CHRISTOPHER RICHARD
09809125	6724952	150	03/15/2001	WAVELENGTH SELECTIVE CROSS-CONNECT (WSC)	DOERR, CHRISTOPHER RICHARD
09809126	Not Issued	161	03/15/2001	Planar lightwave wavelength blocker devices using micromachines	DOERR, CHRISTOPHER RICHARD
09809933	Not Issued	161	03/16/2001	Low loss multiplexer/demultiplexer with high spectral sampling	DOERR, CHRISTOPHER RICHARD
09810135	6658174	150	03/16/2001	PUSH-PULL THERMO-OPTIC SWITCH	DOERR, CHRISTOPHER RICHARD

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